

WE CLAIM:

1. An improved accuracy backboard apparatus comprising:

a backboard;

a goal in fixed communication with said backboard;

at least one stripe, wherein each said at least one stripe tapers towards said goal so as to visually aid the player.
2. An apparatus as in claim 1, wherein said backboard has an inner concentric square having at least one edge abutting said goal.
3. An apparatus as in claim 1, wherein said backboard has an outer concentric square having at least one edge abutting the outside edge of said backboard.
4. An apparatus as in claim 1, wherein said at least one stripe tapers towards said goal.
5. An apparatus as in claim 1, wherein said at least one stripe is the same color as said goal.
6. An apparatus as in claim 1, wherein said at least one stripe is a left stripe, top stripe and right stripe.
7. An apparatus as in claim 6, wherein said left stripe tapers towards said goal.
8. An apparatus as in claim 6, wherein said top stripe tapers towards said goal.

9. An apparatus as in claim 6, wherein said right strip tapers toward said goal.
10. An apparatus as in claim 6, wherein said left stripe is the mirror image of said right stripe.
11. An improved accuracy backboard apparatus comprising:
- a backboard;
 - a goal in fixed communication with said backboard;
 - a left stripe, a top stripe and a right stripe, wherein said left stripe, said top stripe and said right stripe taper towards said goal so as to visually aid the player.
12. An apparatus as in claim 11, wherein said backboard has an inner concentric square having at least one edge abutting said goal.
13. An apparatus as in claim 11, wherein said backboard has an outer concentric square having at least one edge abutting the outside edge of said backboard.
14. An apparatus as in claim 11, wherein said at least one stripe is the same color as said goal.
15. An apparatus as in claim 11, wherein said left stripe is the mirror image of said right stripe.
16. An improved accuracy backboard apparatus comprising:
- a backboard having an outer concentric square having at least one edge along an edge of said backboard and an inner concentric square;

a goal in fixed communication with said backboard and abutting said inner concentric square;

a left stripe, a top stripe and a right stripe, wherein said left stripe is the mirror image of said right stripe and each stripe tapers towards said goal so as to visually aid the player.

17. An apparatus as in claim 16, wherein said at least one stripe is the same color as said goal.

18. An apparatus as in claim 16, wherein said inner concentric square abuts at least one of said left stripe, said top stripe and said right stripe.

19. An apparatus as in claim 16, wherein said outer concentric square abuts at least one of said left stripe, said top stripe and said right stripe.

20. A method for providing an improved accuracy backboard for basketball, comprising the steps of:

providing a backboard:

attaching a goal to said backboard;

applying at least one stripe to said backboard, wherein said at least one stripe tapers towards said goal.

21. A method as in claim 20, further comprising the step of:

applying an inner concentric square to said backboard and abutting said at least one stripe.

22. A method as in claim 20, further comprising the step of:

applying an outer concentric square to said backboard and
abutting said at least one stripe.